Rede Principal (A, B e C): 192.137.100.0/23 (192.137.100.1-192.137.101.255)

Hosts:
Rede A: 192.137.100.1 -192.137.100.126
Rede B: 192.137.100.129 - 192.137.100.254
Rede C: 192.137.101.1 - 192.137.101.254

Rede D: 10.5.2.0/26 (10.5.2.1 - 10.5.2.62)
PC1: 10.5.2.1
PC2: 10.5.2.2

CLIENT1
ip 192.137.100.130 255.255.254.0 192.137.100.129
save

CLIENT2
ip 192.137.100.130 255.255.254.0 192.137.100.129
save

CLIENT3
ip 192.137.100.130 255.255.254.0 192.137.100.129
save

SERVER
ip 192.137.100.2 255.255.255.128 192.137.100.1
save

R1
configure terminal
interface Ethernet0/0
ip address 192.137.100.1 255.255.255.128
no shutdown
exit
interface FastEthernet1/0
ip address 192.137.101.1 255.255.255.0
no shutdown
exit
ip route 192.137.100.128 255.255.255.128 192.137.101.2
exit
copy running-config startup-config

R2
configure terminal
interface Ethernet0/0
ip address 192.137.101.2 255.255.255.0
no shutdown
exit
interface FastEthernet1/0

ip address 192.137.100.129 255.255.255.128
no shutdown
exit
ip route 192.137.100.0 255.255.255.128 192.137.101.1
exit
copy running-config startup-config

R3
configure terminal
interface Ethernet0/0
ip address 192.137.101.3 255.255.255.0
no shutdown
exit
interface FastEthernet1/0
ip address 10.5.2.1 255.255.255.192
no shutdown
exit
copy running-config startup-config